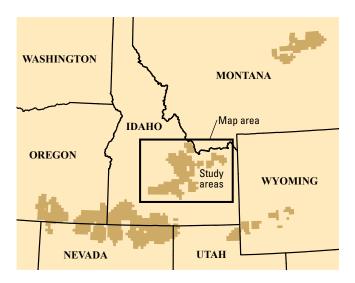


Figure 3. Generalized geologic map of the study area for the North-Central Idaho Sagebrush Focal Area. Modified from Lewis and others (2012).



ΕΥΡΙ ΔΝΙΔΊ

	EXPLANATION		
Lithostratigraphy			
Q	Unconsolidated alluvial, landslide, glacial, lake, and fluvial deposits (Holocene and Pleistocene)		
Qb	Basalt (Quaternary)		
Qr	Rhyolite (Pleistocene)		
QT	Unconsolidated fan and valley-fill deposits (Pleistocene and Pliocene)		
QTb	Basalt (Pleistocene and Pliocene)		
Tpmb	Basalt (Pliocene and Miocene)		
Tpmr	Rhyolite (Pliocene and Miocene)		
Tmr	Rhyolite (Miocene)		
Т	Volcaniclastic and sedimentary rocks associated with volcanic units (Miocene to Eocene)		
Tcv	Challis Volcanics (Eocene)		
Tei	Challis intrusive rocks (Eocene)		
TKs	Sedimentary rocks (Paleocene and Cretaceous)		
Ks	Sedimentary basin rocks (Cretaceous)		
Kg	Idaho batholith—Granodiorite and two-mica granite (Cretaceous)		
Ktg	Idaho batholith—Tonalite, granodiorite, and quartz diorite (Cretaceous)		
Ji	Tonalite, hornblendite, and gabbro (Jurassic)		
Js	Sedimentary rocks (Jurassic)		
Tes	Sedimentary rocks (Triassic)		
PMs	Sedimentary rocks (Permian to Mississippian)		
PIPs	Restricted marine shale, chert, phosphorite, and limestone (Permian and Pennsylvanian)		
Ms	Shelf carbonate bank, flysch basin turbiditic		
	limestone, and siliciclastic and deep-water		

carbonaceous argillite (Mississippian)

Shelf dolostone and deep-water carbonaceous siliciclastic rocks (Devonian to Ordovician)

ATION		
	D€s	Sedimentary rocks (Devonian to Cambrian)
	O€i	Syenitic intrusive rocks (Ordovician and Cambrian)
	O€s	Dolostone and quartzite (Ordovician and Cambrian)
	€Zs	Windermere Group (Cambrian and Neoproterozoic)
	Zi	Syenite (Neoproterozoic)
	YI	Lemhi Group arkosic siltite and metasandstone (Mesoproterozoic)
	Ysl	Swauger and Lawson Creek Formations, quartzite and meta- sandstone (Mesoproterozoic)
	Yy	Yellowjacket Formation and Hoodoo Quartzite, arkosic siltite, and quartzos metasandstone (Mesoproterozoic)
	XAm	Metamorphic rocks (Paleoproterozoi and Archean)
	w	Water
		Contact
		Fault, undivided—Includes normal, detachment, and strike-slip faults
		High-angle normal fault—Includes normal, detachment, and strike-slip fault (Bar and ball on downthrown plate)
		Low-angle normal fault—Includes normal, detachment, and strike-slip faults. (Tics on downthrown plate)
		Normal fault, concealed—Includes normal, detachment, and strike-slip fa (Decoration on downthrown plate)
		Thrust fault, certain (Teeth on upthrown plate)
		Thrust fault, concealed (Teeth

on upthrown plate)

USGS study area boundary

Base data

--- State boundary